



FIG. 2

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-26      met met ala ala gly pro arg thr ser leu leu ala phe ala leu
ACGGCTCAGGGTCCGGTACGGCTCACCAGCT ATG ATG GCT GCA GGC CCC CGG ACC TTC CTG CTC CTG GCT TTC GCC CTG

-10      1
leu cys leu pro trp thr gln val val gly ala phe pro ala met ser leu ser gly leu phe ala asn ala
CTC TGC CTG CCC TGG ACT CAG CTG GGC GCC TTC CCA GCC ATG TCC TTG TCC GGC CTG TTT GCC AAC GCT

20      30
val leu arg ala gln his leu his gln leu ala ala asp thr phe lys glu phe glu arg thr tyr ile pro
GTG CTC CGG GCT CAG CAC CAG CTG GCT GCT GCT GAC ACC TTC AAA GAG TTT GAG CGT ACC TAC ATC CCG

40      50      60
glu gly gln arg tyr ser ile gln asn thr gln val ala phe cys phe ser glu thr ile pro ala pro thr
GAG GGA CAG AGA TAC TCC ATC CAG AAC ACC CAG GTT GCC TTC TGC TTC TCC GAA ACC ATC CCG GCC CCC ACG

70      80
gly lys asn glu ala gln gln lys ser asp leu glu leu leu arg ile ser leu leu ile gln ser trp
GGC AAG AAT GAG GCC CAG CAG CAG AAA TCA GAC TTG GAG CTG CTT CGC ATC TCA CTG CTC ATC CAG TCG TGG

90      100      110
leu gly pro leu gln phe leu ser arg val phe thr asn ser leu val phe gly thr ser asp arg val tyr
CTT GGG CCC CTG CAG TTT CTC AGC AGA GTC TTC ACC AAC ACC TTG GTG TTT GGC ACC TCG GAC CGT GTC TAT

120      130
glu lys leu lys asp leu glu glu glu gln leu ala leu met arg glu leu glu asp gly thr pro arg ala
GAG AAG CTG AAG GAC CAG CTG GAG GAA GGC ATC TTG GCC CTG ATG CGG GAG CTG GAA GAT GGC ACC CCC CGG GCT

140      150
gly ile leu lys gln thr tyr asp lys phe asp thr asn met arg ser asp ala leu leu lys asn
GGG CAG ATC CTC AAG CAG ACC TAT GAC AAA TTT GAC ACA AAC ATG CGC AGT GAC GAC GCG CTG CTC AAG AAC

160      170      180
tyr gly leu leu ser cys phe arg lys asp leu his lys thr glu thr tyr leu arg val met lys cys arg
TAC GGT CTG CTC TCC TGC TTC CCG AAG GAC CTG CAT AAG ACG GAG ACG TAC CTG AGG GTC ATG AAG TGC CGC

190 191
arg phe gly glu ala ser cys ala phe AM
CGC TTC GGG GAG GCC AGC TGT GCC TTC TAG TTGCCAGCCATCTGTGTTTGGCCCTCCCGCTTCCCTTGACCCCTGGAAGG

TGCCACTCCCACTGTCTTCTTAATAAATGAGGAAATTGCATCGC(poly A)

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FIG. 1